

Claims

- [c1] A device for watering vegetation comprising
- (A) a cylindrical tube that can be laid flat and rolled up, said tube having a watertight seal about 2 to about 6 inches from each end, thereby providing a flap at each end;
 - (B) means for attaching said flaps to stakes that can be driven into the ground;
 - (C) one or two openings along the length of said tube through which water can be admitted into said tube; and
 - (D) at least one drip emitter in said tube, opposing said openings, from which water can exit said tube.
- [c2] A device according to Claim 1 wherein said tube is made of plastic.
- [c3] A device according to Claim 2 wherein said tube is made of low density polyethylene.
- [c4] A device according to Claim 2 wherein said opening(s) is sealed by means of zipper locks.
- [c5] A device according to Claim 1 wherein said opening(s) is sealed by means of removable caps.

- [c6] A device according to Claim 1 wherein said opening(s) is unsealed.
- [c7] A device according to Claim 1 wherein said flaps have slits through which said stakes can be inserted.
- [c8] A device according to Claim 1 wherein said emitters comprise coiled tubing.
- [c9] A device according to Claim 1 wherein said emitters comprise puncture holes.
- [c10] A device according to Claim 1 wherein said tube is about 6 to about 14 inches in diameter.
- [c11] A device according to Claim 1 wherein said tube is about 2 to about 36 feet long.
- [c12] A device according to Claim 1 wherein said tube is colored to prevent the growth of algae.
- [c13] A device according to Claim 1 wherein said means for attaching joins together flaps from at least two tubes.
- [c14] A device according to Claim 13 wherein said tubes are joined in a line.
- [c15] A device according to Claim 13 wherein said tubes are joined in a circle.

[c16] A device according to Claim 1 wherein said tube is rolled up.

[c17] A device according to Claim 1 wherein said seals are linear, said openings are aligned with one end of said seals and said drip emitters are aligned with the other end of said seals.

[c18] A device according to Claim 1 wherein each openings is within about an inch from a seal.

[c19] A device for watering vegetation comprising

- (A) a cylindrical tube that can be laid flat and rolled up, said tube having a watertight seal about 2 to about 6 inches from each end, thereby providing a flap at each end;
- (B) two stakes that can be driven into the ground;
- (C) slits through the central portions of said flaps, through which said stakes can be inserted;
- (D) two opposing openings each within about 1 inch from a seal, through which water can be admitted into said tube;
- (E) means for sealing said openings; and
- (F) at least one drip emitter in said tube from which water can exit said tube.

[c20] A device for watering vegetation comprising

(A) a cylindrical tube that can be laid flat and rolled up, said tube having

(1) two parallel watertight linear seals about 2 to about 6 inches from the ends of said tube, thereby providing a flap at each end of said tube, where said flaps have at least two slits therethrough;

(2) two opposing openings in said tube, each within about 1 inch from a seal, through which water can be admitted into said tube, where said openings are aligned with one end of said linear seals; and

(3) at least two drip emitters in said tube from which water can exit said tube;

(B) two stakes that can be inserted through said slits and driven into the ground; and

(C) removable caps or zipper locks for sealing said openings.